Issue Number:

17

Issue Title: Process Flow

Description:

What is the appropriate business

flow associated with the

establishment of a portable number

in the SMS?

Assigned To:

Operations subcommittee

Status:

Open

Resolution:

(Projected) Resolution Date: 2-28-96 (High Level)

11-15-96 (Detail)

Issue Number:

18

Issue Title:

Performance #2

Description:

What are the appropriate system

performance requirements?

Assigned To:

SMS Subcommittee

Status: Open; The following N3P-SMS should have the following characteristics which should be used to form the basis for more in-depth service managment performance requirements:

Interfaces from the N3P-SMS should include the following:

Service Providers SMSs-Transactional queries to requests numbers for either specific orders or for number pools (dependent on resolution to issue 16). Also as a possible path for downloading SCP updates (service provider may want to control updates to its SCP via its SMS)

Service Providers SCPs-Updates to SCPs for instances where service providers permit update control of its SCP by a third party.

User Interface-User interface required for N3P-SMS (The GUI should utilize X Widoes/Motif.)

Resolution:

Issue Number: 19

Issue Title: Interface Specifications

Description: What are the appropriate technical

interface requirements for the

SMS?

Assigned To: SMS Subcommittee

Status: Open; Should be an "X" interface as defined in ITU-T. Fred Fletcher will provide the number of the ANSI standard and how to receive.

Resolution:

Issue Number:

20

Issue Title:

Cost Recovery

Description:

What is the appropriate cost

recovery mechanism for the SMS?

Assigned To:

SMS Subcommittee

Status:

Open

Resolution:

(Projected) Resolution Date: April, 1996

Issue Number: 21

Issue Title: Selection Process #2

Description: At what point in the vendor

selection process will vendor

identities be made known?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number: 22

Issue Title: Vendor Location

Description: Is vendor location an important

factor in selecting the SMS

vendor?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number:

23

Issue Title:

System Changes

Description:

What process will be utilized for SMS system changes? Will a single consortium member be allowed to effect a system change? Will the SMS vendor be limited to dealing

only with the consortium?

Assigned To:

SMS Subcommittee

Status:

Open

(Projected) Resolution Date: November 15, 1996

Issue Number: 24

Issue Title: Additions to Consortium

Description: How will new entities be added to

the consortium and how will billing/payments be affected?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

(Projected) Resolution Date: November 15, 1996

Issue Number: 25

Issue Title: Open Interfaces

Description: Should interfaces to the SMS be

open or non-proprietary?

Assigned To: SMS Subcommittee

Status: Dependent on Resolution of Issue

#19

Resolution:

Issue Number: 26

Issue Title: Database Content

Description: What are the required data

elements the SMS must support?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number: 27

Issue Title: Disaster Recovery

Description: What level of disaster recovery

will be required of the SMS

vendor?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number: 28

Issue Title: Criteria Establishment

Description: Who will determine the eligibility

criteria an SMS vendor must meet?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number:

29

Issue Title: Consortium Length of Existence

Description:

Is the Consortium a fixed or

ongoing entity?

Assigned To:

SMS Subcommittee

Status:

Open

Resolution:

Issue Number: 30

Issue Title: interfaces to SMS vendor

Description: Will network providers act as

agents on behalf of local service providers or will LSPs interface

directly with vendor?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number: 31

Issue Title: S

SMS reports

Description:

What type of reports/design will the SMS system need to provide?

Assigned To:

SMS Subcommittee

Status:

Open

Resolution:

Issue Number: 32

Issue Title: Interfaces to vendors

Description: Who else will the LNASC interface

with other than local service

providers?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number: 33

Issue Title: Non-disclosure agreement

Description: A non-disclooure agreement must be

developed for those companies who may bid on the

SMS system

Assigned To: Legal Subcommittee

Status: Open

Resolution:

Issue Number: 34

Issue Title: Ability to leave the Consortium

Description: How and can a member leave the

consortium?

Assigned To: Legal Subcommittee

Status: Open; related to issue 8;

individual consortium member is dissatisfied and

wants to leave consortium.

Resolution:

Issue 35:

Issue Title: Forecast

Description: Need to produce a forecast used in the

RFP process.

Assigned to: SMS Subcommittee

Status:

Open

Resolution:

Issue Number: 36

Issue Title: N3P-SMS Dial Up

Description: Will dial up capability be allowed

with the N3P-SMS?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number: 37

Issue Title: Retrieval of Historical Records

Description: Can a service provider restrieve

historical records of other service providers?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number:

38

Issue Title: LRN Administration

Description:

What entity will administer LRNs?

Assigned To:

Operations Subcommittee

Status:

Open

Resolution:

Issue Number: 39

Issue Title: Audits

Description: Should audits (e.g. tracing

historical data) be performed? Is so, by who (e.g.

service providers, N3P-SMS provider)?

Assigned To: SMS Subcommittee

Status: Open

Resolution:

Issue Number:

40

Issue Title: Business Flows

Description: What are the business flows (e.g.

repair) between service providers?

Assigned To: Operations Subcommittee

Status:

Open

Resolution: